EAST Search History

EAST Search History (Prior Art)

Ref#	Ref# Hits Search Query		DBs	Default Operator	Plurals	Time Stamp	
S39	44	\$35 and \$38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/21 22:41	
S38	3619	print\$3 with robot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB		ON	2010/05/21 22:41	
\$37	185	335 and 336	US-PCPUB; OR USPAT; USCOR; EPO; JPO; DEFWENT; IBM_TDB		ON	2010/05/21 22:41	
\$36	85494	("347"). CLAS.	US-PCPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB		OFF	2010/05/21 22:41	
\$35	3958	rail and rotat\$3 and (head printhead print \$1head print adj head) and degree near2 freedom	US-PGPUB; OR USPAT; USOCR; EPO; JPO; DDERWENT; IBM_TDB		ON	2010/05/21 22:41	
S41	robot\$2 with arm with wrist same degree near3 USOR; EPO; rotat\$3 DERWENT; IBM_TDB		OR	ON	2010/05/21 22:50		

S40	12	robot\$2 with arm with wrist same degree near3 freedom same (rotational rotat \$3) same (translational translat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OS	2010/05/21 22:50
S43	70	(start begin) with (eject\$3 print\$3) with (lower bottom) with (left left\$1 hand lefthand left adj hand) with (page sheet paper medium substrate surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DEHWENT; IBM_TDB	OR	ON	2010/05/21 22:51
S42	187	drying with (ultraviolet ultra \$1violet UV) adj (fluid liquid ink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/21 22:51
S46	107	robot\$2 with arm with wrist same degree near3 freedom same rotat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/21 22:52
S45	677	(347/2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/21 22:52
S44	498	(347/8).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/21 22:52

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
3	,	1	*	, .	1	•

L4	5	(print\$3 and (robot wrist arm) and carriage and (rail beam) and rotat\$3 and (axis axes) and (freedom movement)).clm.	US-PGPUB; UPAD	OR	ON	2010/05/21 23:25
L3	9	(print\$3 and (robot wrist arm) and carriage and (rail beam) and rotat\$3 and (axis axes)).	US-PGPUB; UPAD	OR	ON	2010/05/21 23:25

5/21/2010 11:27:06 PM

C:\ Documents and Settings\ bgoldberg\ My Documents\ EAST\ Workspaces\ 10579502 print robot with carrier and wrist.wsp